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RCRA Subtitle I Inspection Report

Sharks Cove Marina 57 Madison Avenue Fenwick Island, DE

Facility ID: 5000391

Telephone Number: (302) 436-8500

Inspection Date: August 18, 2017

EPA Representative:

Gabrielle Buda Environmental Scientist

(215) 814-2135

buda.gabrielle@epa.gov

Facility Representative:

Mr. Mark Jurist (302) 436-8500 captainmarkj@gmail.com

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Photo #2: 2nd Fueling Pump

Photo #3: Tank Field Depicting two opening

Photo #4: Opening for Line Leak Detector

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Attachment 1: DNREC Tank Registration Database

1 Background

The EPA Region III's Office of Enforcement, Compliance and Environmental Justice (OECEJ) at Philadelphia, PA received a request from EPA Region III's Land and Chemicals Division to conduct a RCRA, Subtitle I, Underground Storage Tank (UST) Inspection (the Inspection) of Sharks Cove Marina (the Facility), located at 57 Madison Avenue in Fenwick Island, DE. The Inspection was assigned to Ms. Gabrielle Buda (the Inspector), who conducted the Inspection on August 18, 2017. The Delaware Department of Natural Resources and Environmental Control (DNREC) was notified of the Inspection on August 4, 2017. Upon arrival at the Facility, credentials were presented to Ms. Tammy Jurist, Employee at Sharks Cove Marina and to Mr. Mark Jurist, owner, and the scope and purpose of the Inspection were explained by the Inspector.

2 Facility Description

According to information provided by DNREC, the Facility is listed as being owned by Dingo, LLC. The Facility consists of a marina which offers two gasoline fueling pumps for boats and jet skis.

The Facility has one 2,800-gallon gasoline UST installed in a tank field located adjacent to the Marina office (see Figure 1). The information extracted from the DNREC's UST database for the Facility (Facility ID: 5000391) lists one 2,800-gallon gasoline UST (see Attachment 1). Further, according to the DNREC tank registration database for the Facility, the tank was installed in August, 1998, see Table 1 below.

Table 1: List of UST at Facility

Tank	Capacity [Gal]	Substance	Tank Construction	Piping Construction	Type of Piping	Install Date
UST 001	2,800	Gasoline	FRP*	FRP*	Pressurized	08/1998

^{*} FRP: Fiberglass Reinforced Plastic

3 Inspection Observations

3.1 Tank Systems Descriptions

According to information extracted from the DNREC's tank registration database, the UST is constructed of Fiberglass Reinforced Plastic.

Two openings could be observed over the location of UST-001 (see Figure 1). The first opening could not be accessed during the Inspection. A car was parked over the opening for the duration of the Inspection. The Inspector inquired about who the owner of the vehicle was in order to have it moved, however, Mr. and Ms. Juritz were unaware of who was the owner of the vehicle. The second opening corresponded to the tanks automatic line leak detector (LLD) (see Photo #4).

According to information extracted from the DOEE's tank registration database, fuel from UST-001 is conveyed to the fuel dispensers by means of pressurized double-wall, flexible primary piping.

3.2 Tank Release Detection

According to information extracted from the DNREC's UST registration database, the Facility uses inventory control with tank tightness testing as the primary tank release detection. The Inspector requested the inventory control documents for the 12 months prior to the inspection and the most recent tank tightness testing from Mr. Juritz during the inspection. According to Mr. Juritz, only some documents regarding the UST are kept on-site. The Inspector therefore requested that these documents be sent to the Inspector via email. The Inspector did not receive these documents by the time this inspection report was finalized.

3.3 Piping Release Detection

Based on information obtained from the DNREC's Tank Certification, fuel is conveyed from the UST to the fuel dispensers by means of pressurized, double-wall flexible plastic piping.

At the time of the Inspection, the fuel transfer line for UST-001 was equipped with an electronic LLD. The Inspector requested the most recent results for line tightness testing and line leak detector testing for the UST. The Facility indicated that these documents are not kept on-site. The Inspector requested from Mr. Juritz that these documents be sent to the Inspector via email. The Inspector did not receive these documents by the time this inspection report was finalized.

3.4 Spill/Overfill

The fill pipe was inaccessible during the inspection, due to an unknown car parked over the cover.

3.5 Corrosion Protection

According to information extracted from the DNREC's tank registration database, UST-001 is constructed of double-wall, fiberglass reinforced plastic. Fiberglass reinforced plastic is a dielectric material which does not require corrosion protection.

Based on information extracted from the DOEE's tank registration database, the piping used to convey the fuel from the UST to the corresponding fuel dispensers consist of double-wall, flexible plastic. As previously stated fiberglass reinforced plastic is a dielectric material that does not require corrosion protection.

4 Financial Responsibility

The Inspector requested proof of Financial Responsibility to be sent to the Inspector via email. The Inspector did not receive proof of financial responsibility by the time this inspection report was finalized.

5 UST Operator Training

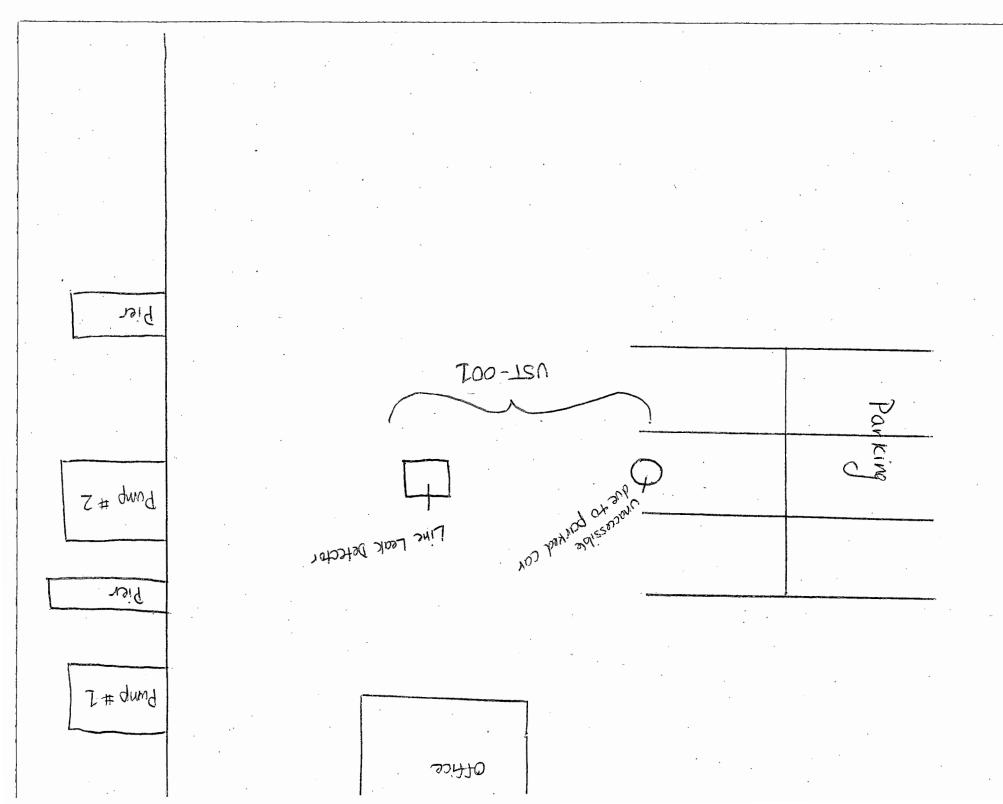
The Inspector requested UST operator training certificate(s) to be sent to the Inspector via email. The Inspector did not receive UST operator training certificates by the time this inspection report was finalized.

6 Documentation

The Inspector followed up with the Facility representative, Mr. Juritz, before finalizing the Inspection report. The Inspector waited few days but did not receive a response or documentation from the Facility.

Figure

Figure 1: Facility Sketch



Photographs



Photo #1: Fueling Pump

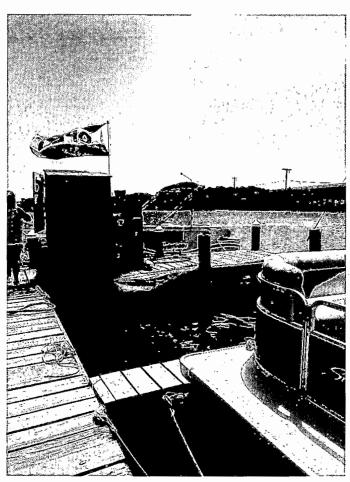


Photo #2: 2nd Gasoline Pump



Photo #3: Tank Field depicted one opening visible, and the second opening covered by a vehicle

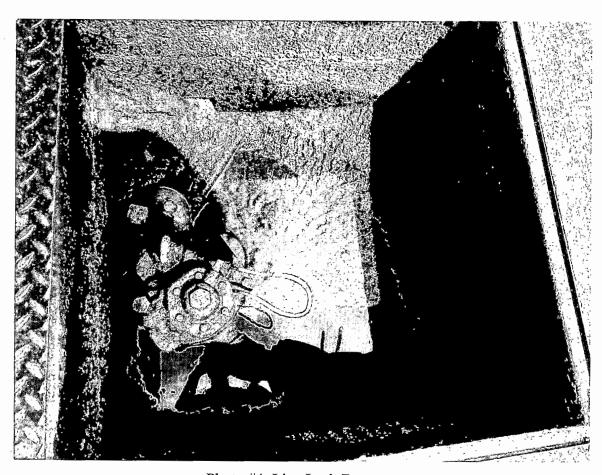


Photo #4: Line Leak Detector

Attachments

RCRA Subtitle I Inspection Report Sharks Cove Marina August 18, 2017

RCRA Subtitle I Inspection Report Sharks Cove Marina August 18, 2017

Attachment 1: DNREC Tank Registration Database

Facility Summary (In/Out of Service Only) for Facility ID #5-000391

10641 Piney Island Drive, Bishopville, MD 21813 US Mailing Address: Owner Name: Dingo, LLC 10641 Piney Island Drive, Bishopville, MD 21813 US Billing Address: Owner Phone: Jurist, Mark Contact Phone: Owner Contact Name: Sharks Cove Fenwick Island Phone (302) 436-8500 Fax Facility Information: Owner Contact Email: Owner Email: captainmarkj@gmail.com ES Facility ID **Location Name and Address** JFS Vapor Recovery Information CARB#: 5-000391 57 Madison Ave FR Met N APC-99/0152.OIL Permit Date: 09/11/2012 Stage I Permit: Lat. Deg. Stage II Permit: Permit Date: 38.453130 Fenwick Island DE 19944 FORMERLY BIG BEE BOAT LIMITED Comments Tank Release Detection Reg / CP Req Piping Material TankID / Alt ID Installed(dt) Product Tank Matt of Construction Secondary Option Pipe Release Detection Spill/Over/CP Status Capacity Secondary Option Tank Age(yr) **Piping Type** Fiberglass Reinforced Plastic C G YN 2/2 08/19/1998 Gasoline Composite (Steel w/Poly) Pressurized NY Double-Walled In Service 18 2800 None Other **Tank Description** Pipe Info: **LD Comments** Last Used **Product Info**

Manual Tank Gauging B Tank/Line Tightness Testing D ATG/Auto Line LD

Closed:

Cmprtmt: N

C Inventory Contol

Vapor Monitoring **GW Monitoring**

ACT-100U

Interslit, Obl-Wall Monitor Interstit Sec. Con. Monitor

SIR J Other Methods



Em.Gen N

Manfld N